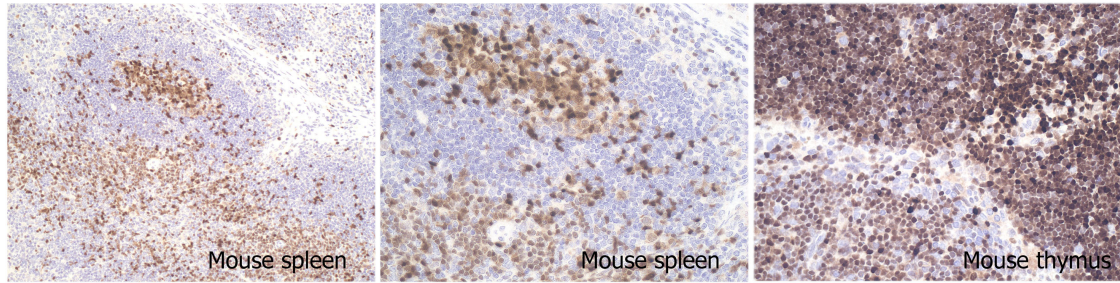


TOX

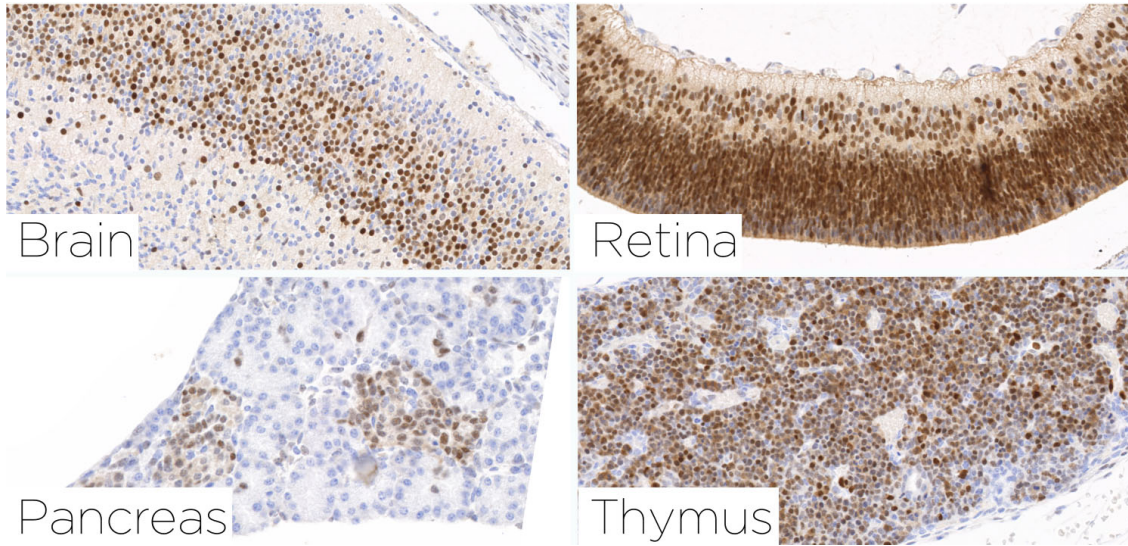
CONTACT INFORMATION: Monoclonal Antibodies Unit. Centro Nacional de Investigaciones Oncológicas
STATUS: Validated
TYPE: Rat anti mouse
CLONE NAME: NAN448B
PROTEIN: Thymocyte selection-associated high mobility group box protein (TOX)
PROTEIN WEB: <https://www.uniprot.org/uniprot/O94900>
ANTIGEN USED: His-TOX (1-250aa) recombinant protein
FUSION PARTNER: NS1/Ag4-1 (NS1) cells
ISOTYPE: IgG1
SPECIES REACTIVITY: human and mouse
PREPARATION AND STORAGE: Aliquot and store at 4C. Do not freeze

APPLICATIONS

IHC Techniques	Clone	Dilution	Antibody concentration	Antigen retrieval method	Visualization kit	Positive control	Negative control	Protein localization	Positivity in other species
Frozen tissue and cytopins									
Paraffin tissue									
Recommended	NAN4 48	1:2	supernatant	pH high				nuclear	
Immunofluorescence									



NAN448 in mouse paraffin lymphoid tissues.



TOX expression in rective mouse tissues